

UC-12B Heron

- Aircraft Time: 25351.3
- Landings: 29200

Avionics:

- Garmin GDU 620 (2 each)
- Garmin GTN 750 (2 each)
- Garmin GDC 74 (2 each)
- Garmin GRS 77 (2 each)
- Garmin GMU 44 (2 each)
- Garmin GMA 35
- Garmin GTX 33ES (2 each)
- Garmin GWX 70
- Garmin GDL 88
- Garmin GAD 43
- Mid-Continent MD302
- KTA 970 TCAS
- Intelliflight 2100 Digital Autopilot
- UHF and HF radio

Engines:

- P&W PT6A-41 (2 each)
- Engine 1 TSO 1614.05
- Engine 2 TSO 3120.9

Propellers

- Prop 1 TSO 540.9
- Prop 2 TSO 479.2

Additional information available upon request.

Aircraft logbooks maintained in NASA Aircraft Management Information System database which will be printed and turned over with aircraft. NAMIS records may not meet FAA requirements for logbook entries.

The aircraft has significant research modifications and has been operated as public use with a NASA airworthiness certificate. It does not have an FAA airworthiness certificate. Modifications and maintenance to the aircraft are documented but may not meet FAA record keeping requirements. Aircraft will be delivered to buyer up to 500nm from KLF1 with the N-Number removed. The buyer will be responsible for obtaining the appropriate airworthiness certificate and registration.